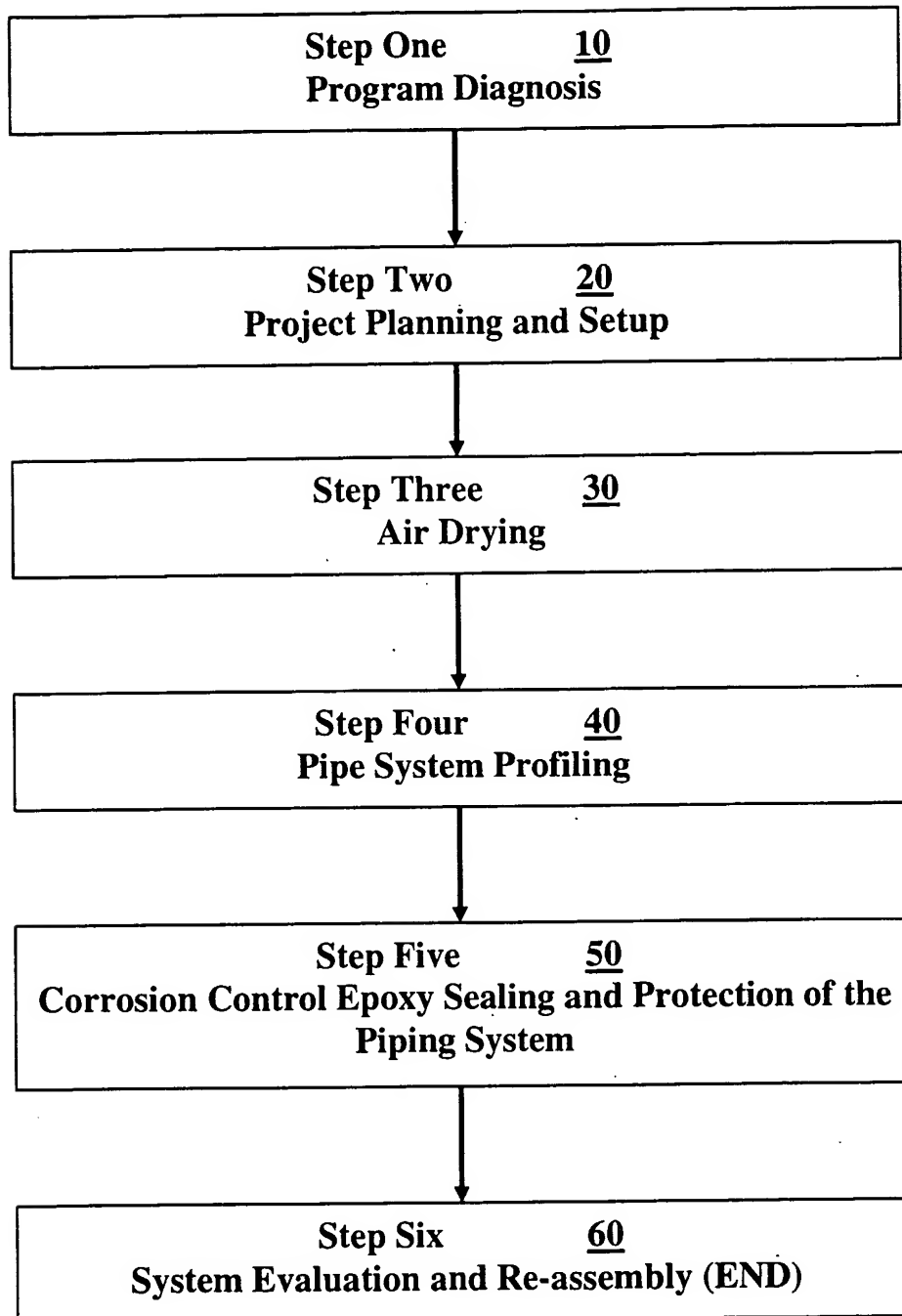


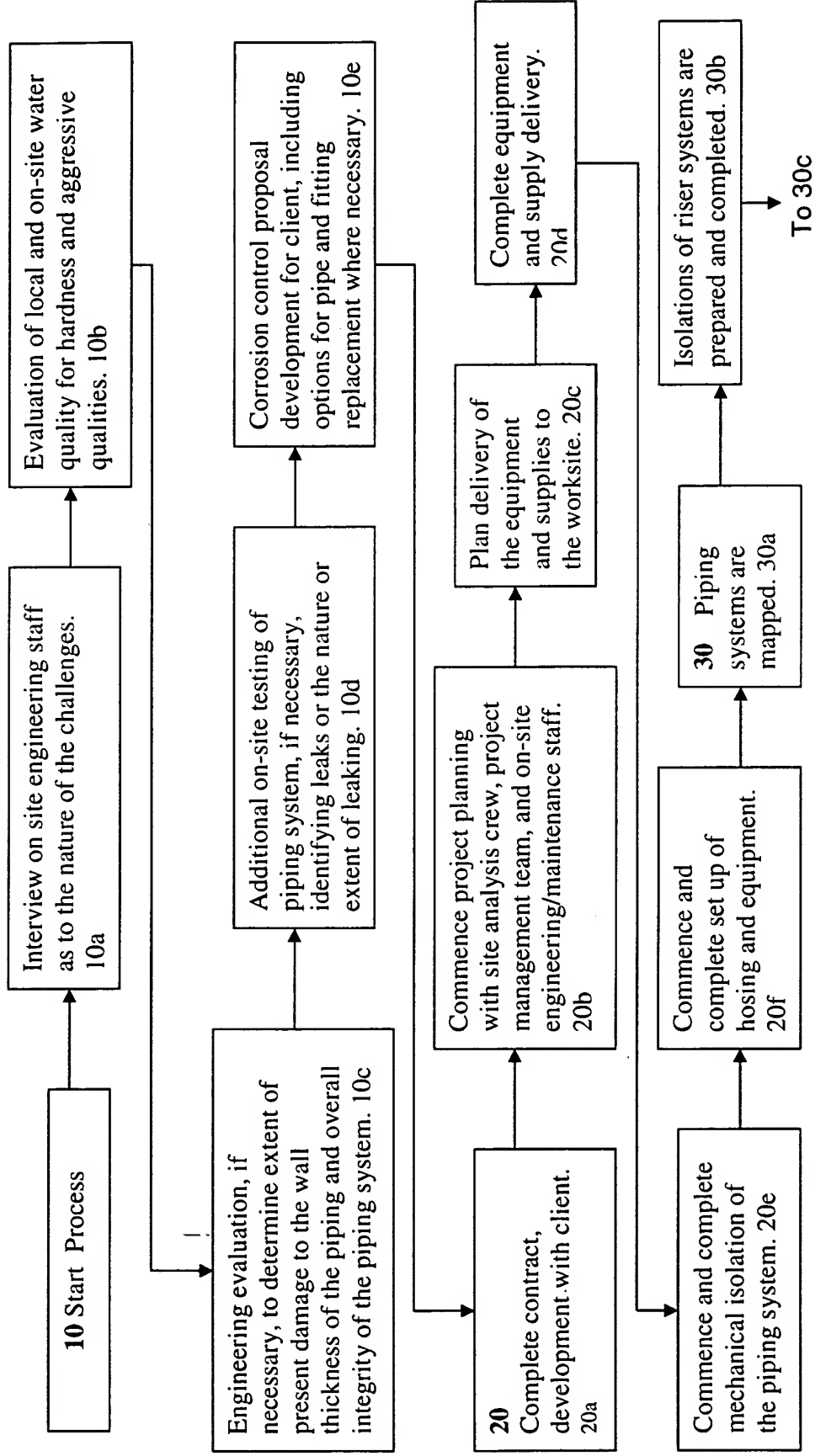
# Figure 1



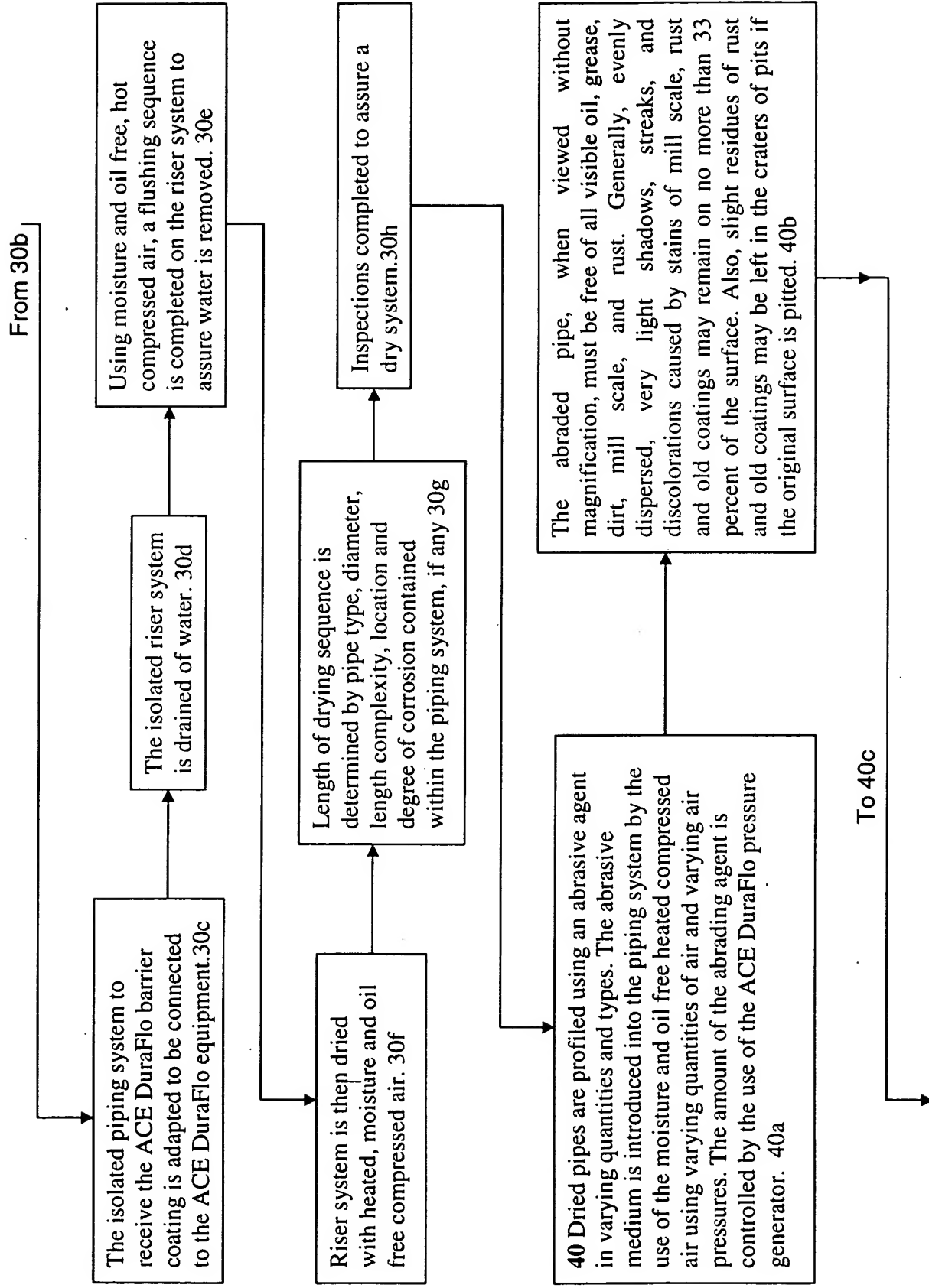
## 6 General Process Steps

# Figure 2A

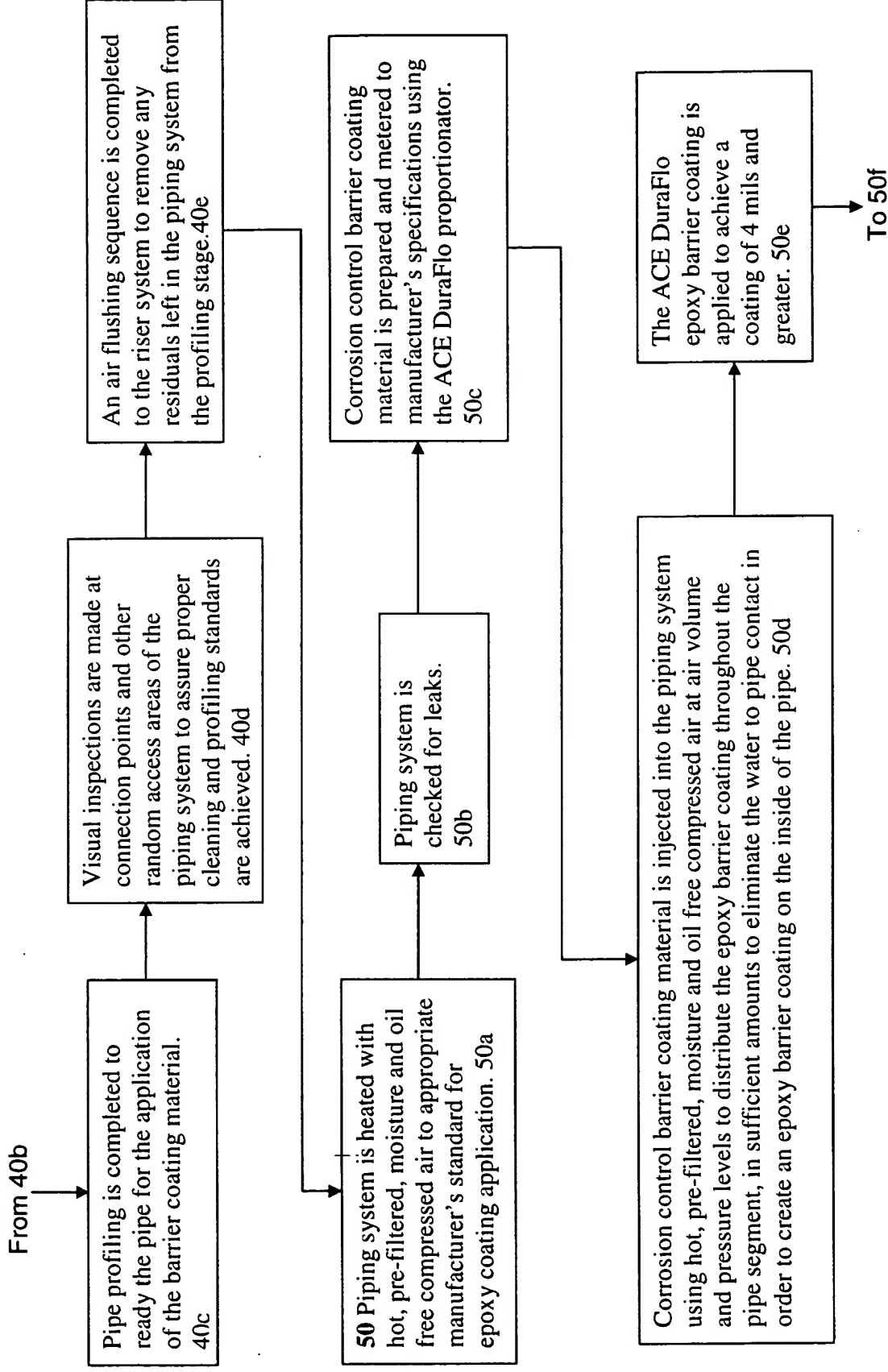
## PROCESS FLOWCHART



# Figure 2B



## Figure 2C



# Figure 2D

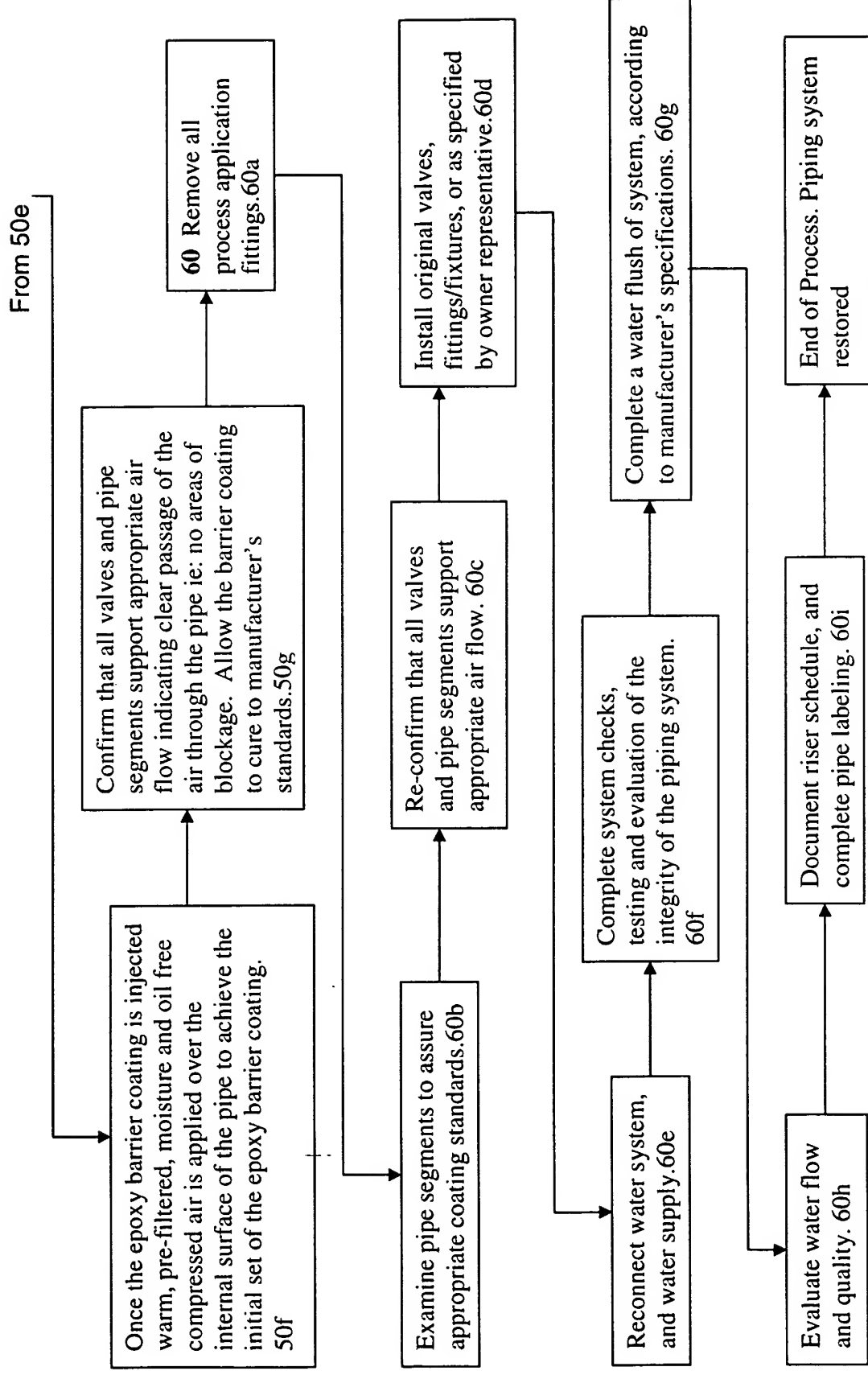
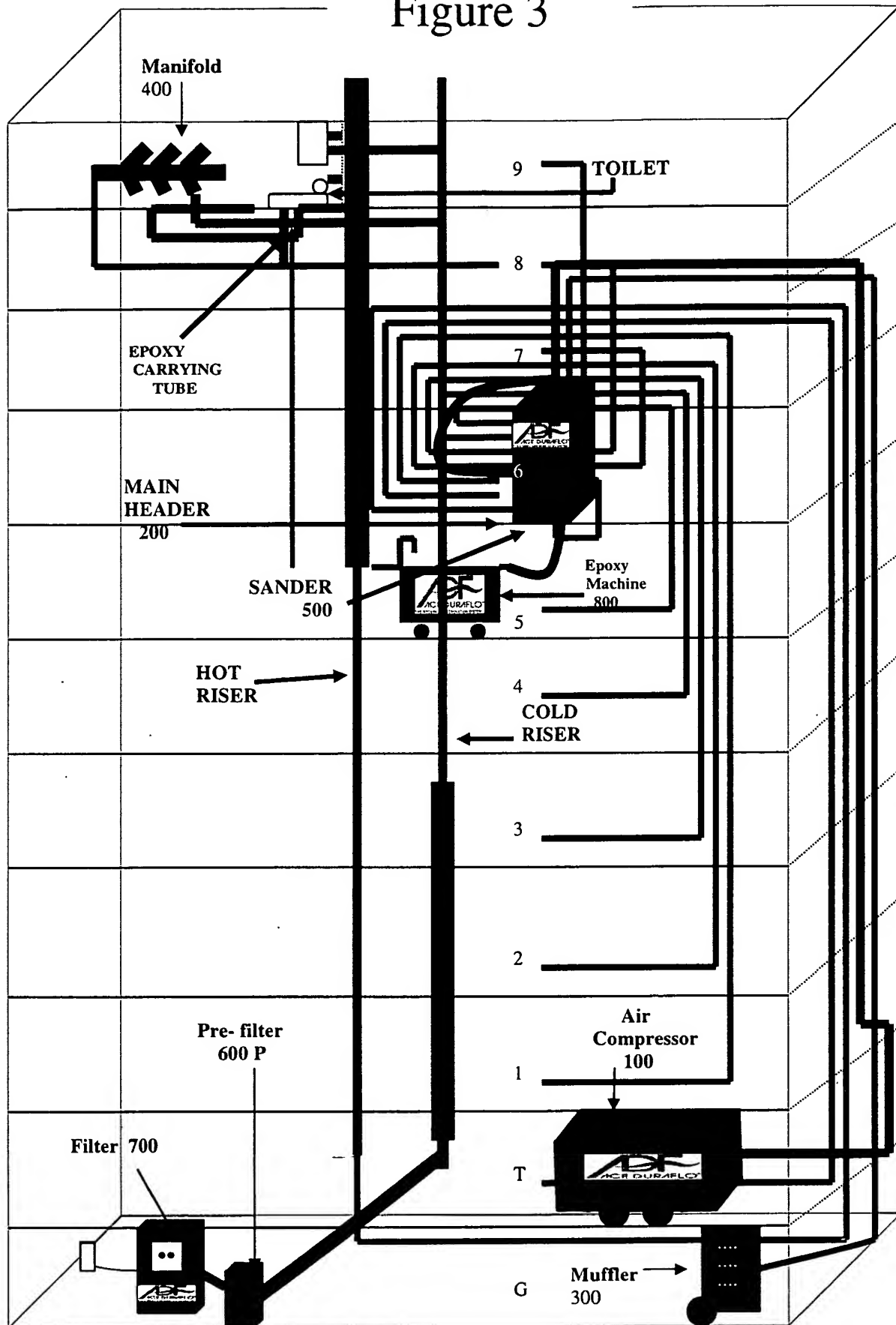
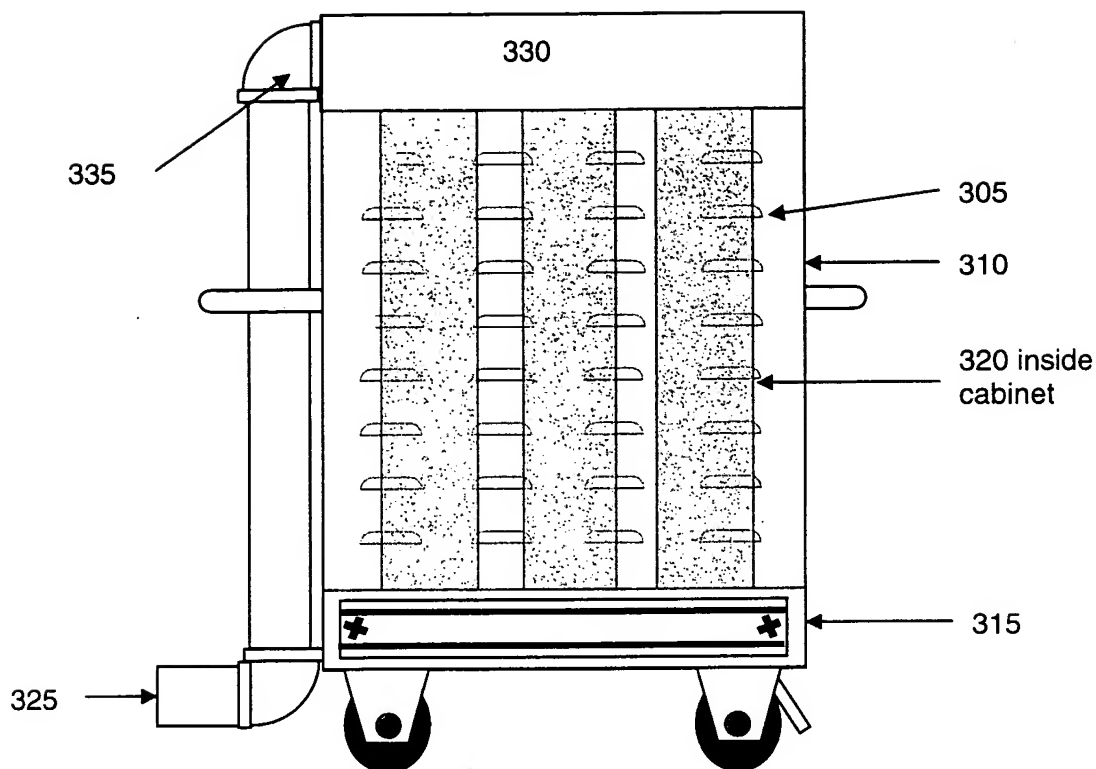


Figure 3



## Figure 4

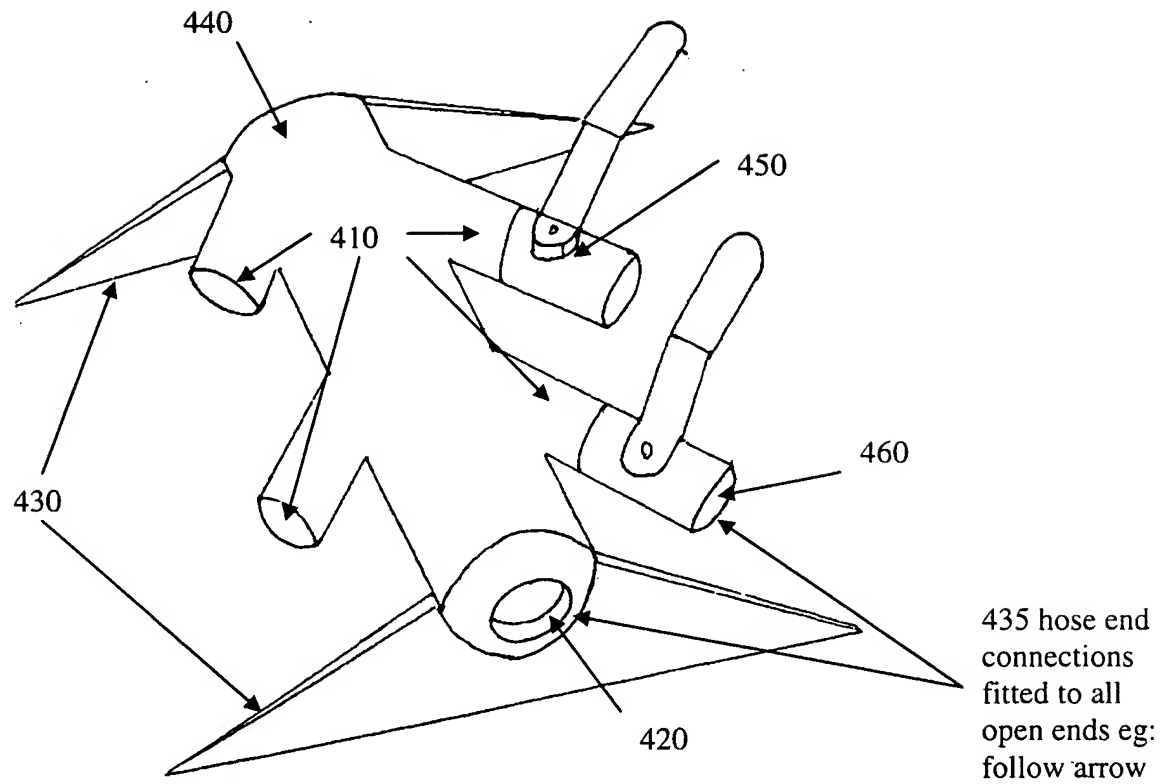


### **SPECIFICATIONS:**

- 12 & 14 Gauge Steel Construction
- Approximate Dimensions: 34"w x 46"l x 76"h
- Ford Grabber Blue Powder-coating
- Vented Access Panels on Both Sides of Unit - 305
- Vented End Panels - 310
- Dust Drawer with Removable Pan -315
- Canvas Dust Bag Diffusers - 320
- 2" NPT Inlet - 325
- 4" x 8" Expansion Chamber - 330
- Overhead Plenum - 335
- Two Swivel Casters - 340
- Two Locking Casters - 350
- Push/ Pull Handles - 360

## **EXHAUST AIR DIFFUSER - 300**

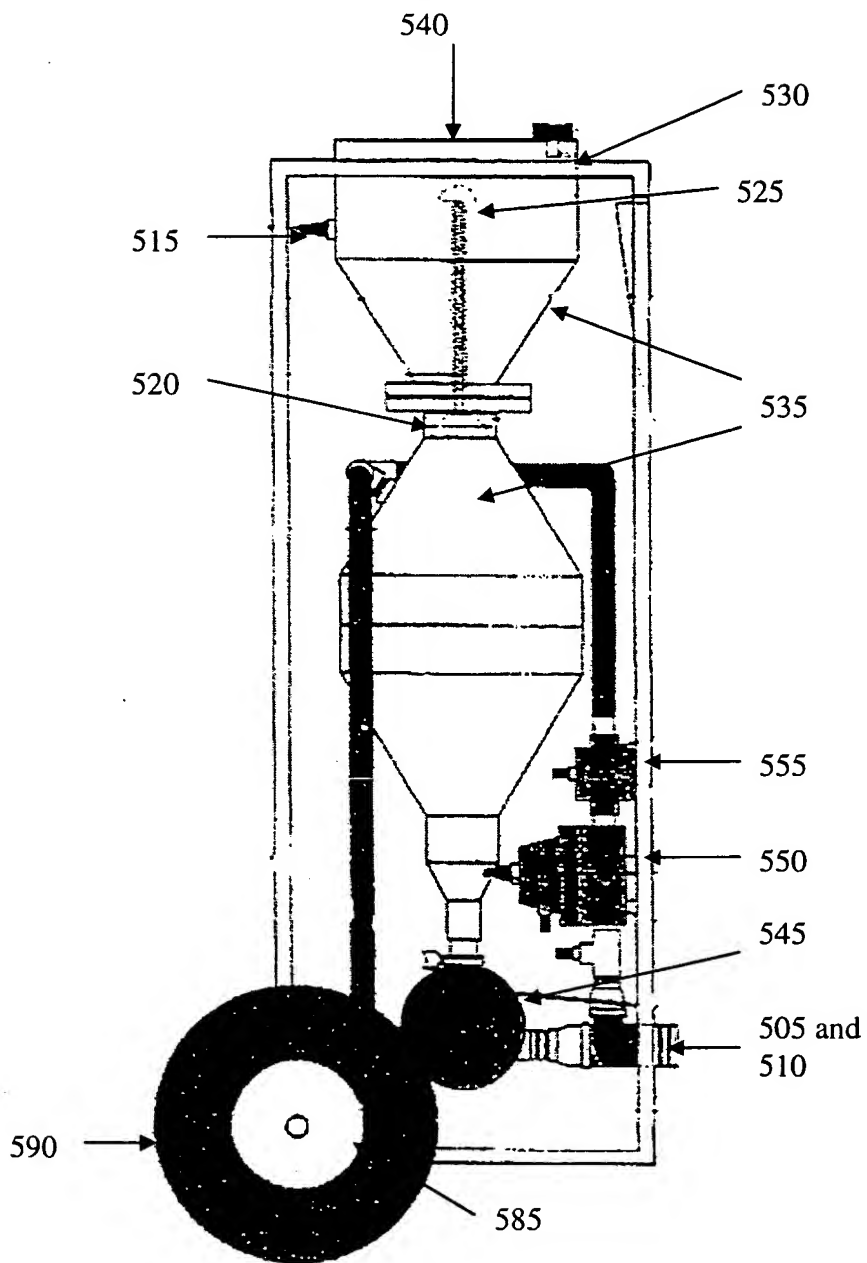
# Figure 5A



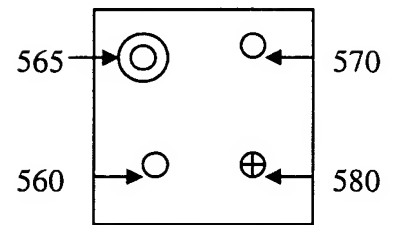
## AIR MANIFOLD - 400



# Figure 5B



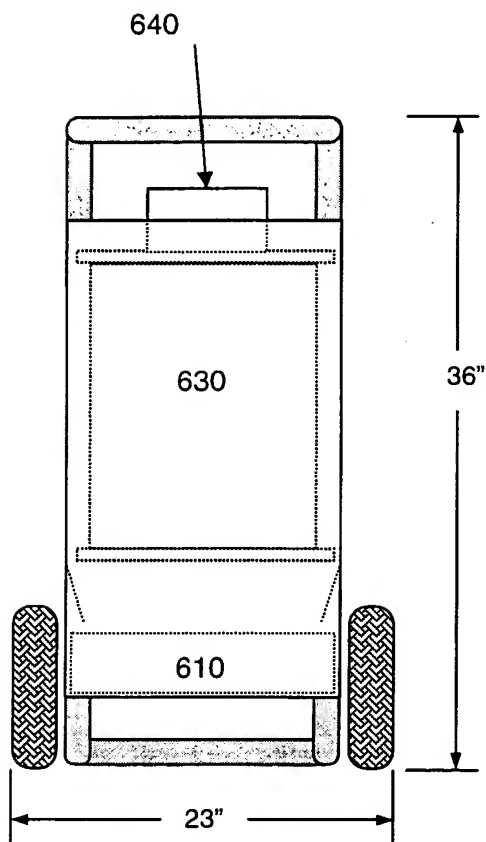
# Figure 5C



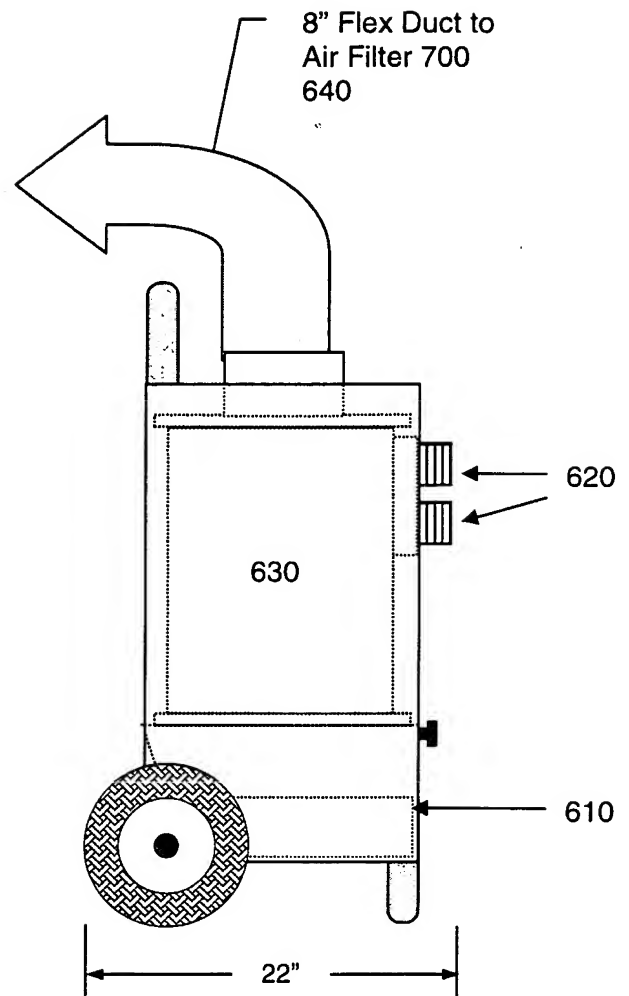
Front Control Panel

**SANDER - 500**

**Figure 6B**

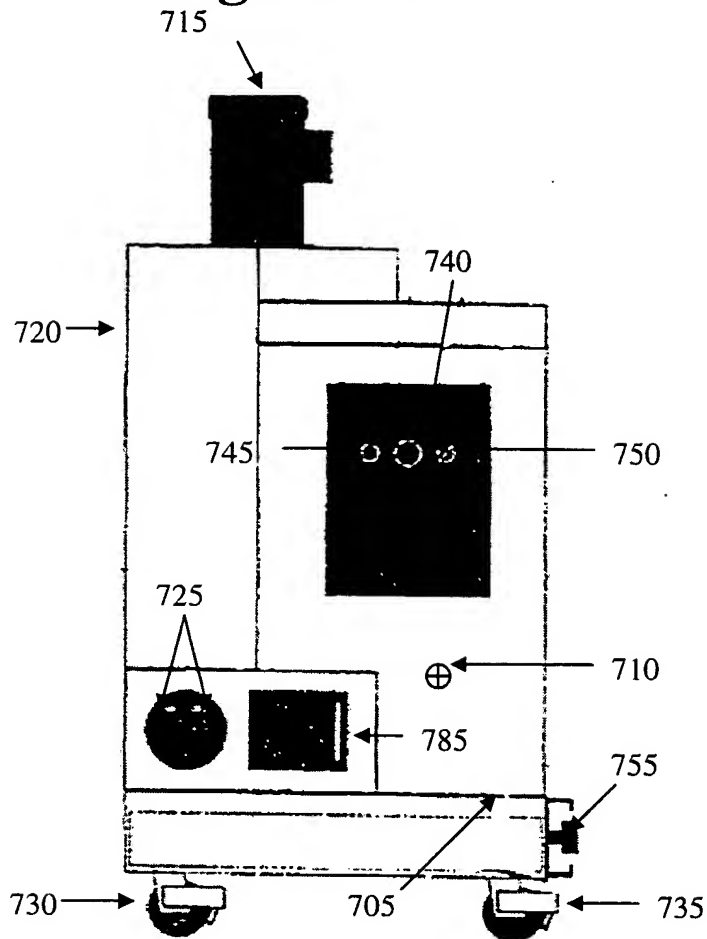


**Figure 6A**

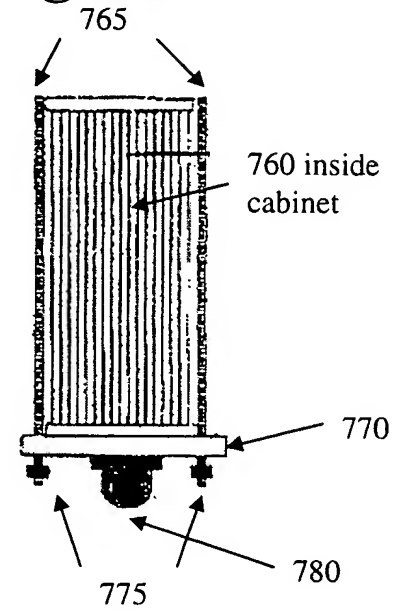


**"PRE-FILTER"  
RECLAIM SEPARATOR MODULE - 600**

**Figure 7A**

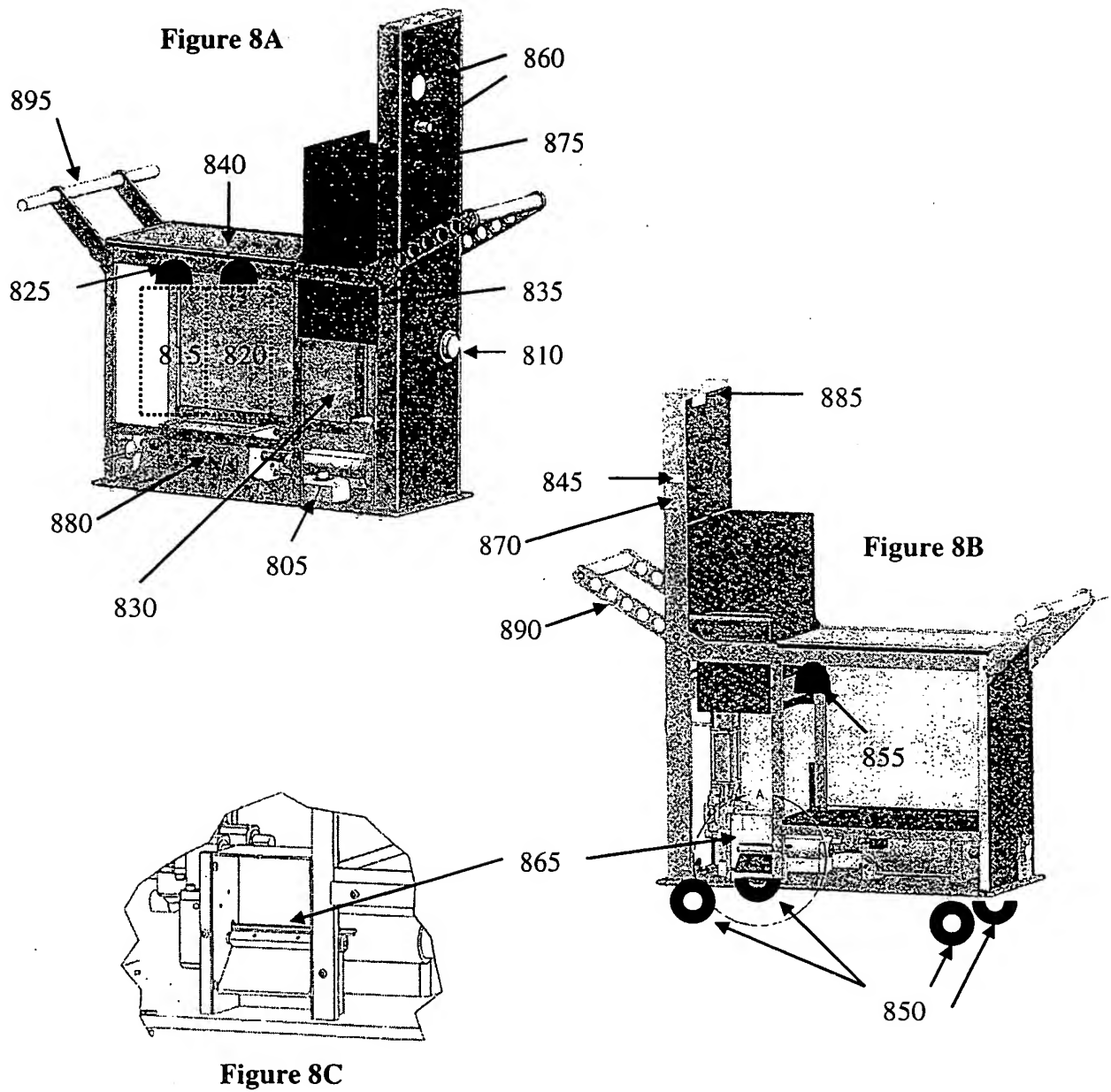


**Figure 7B**



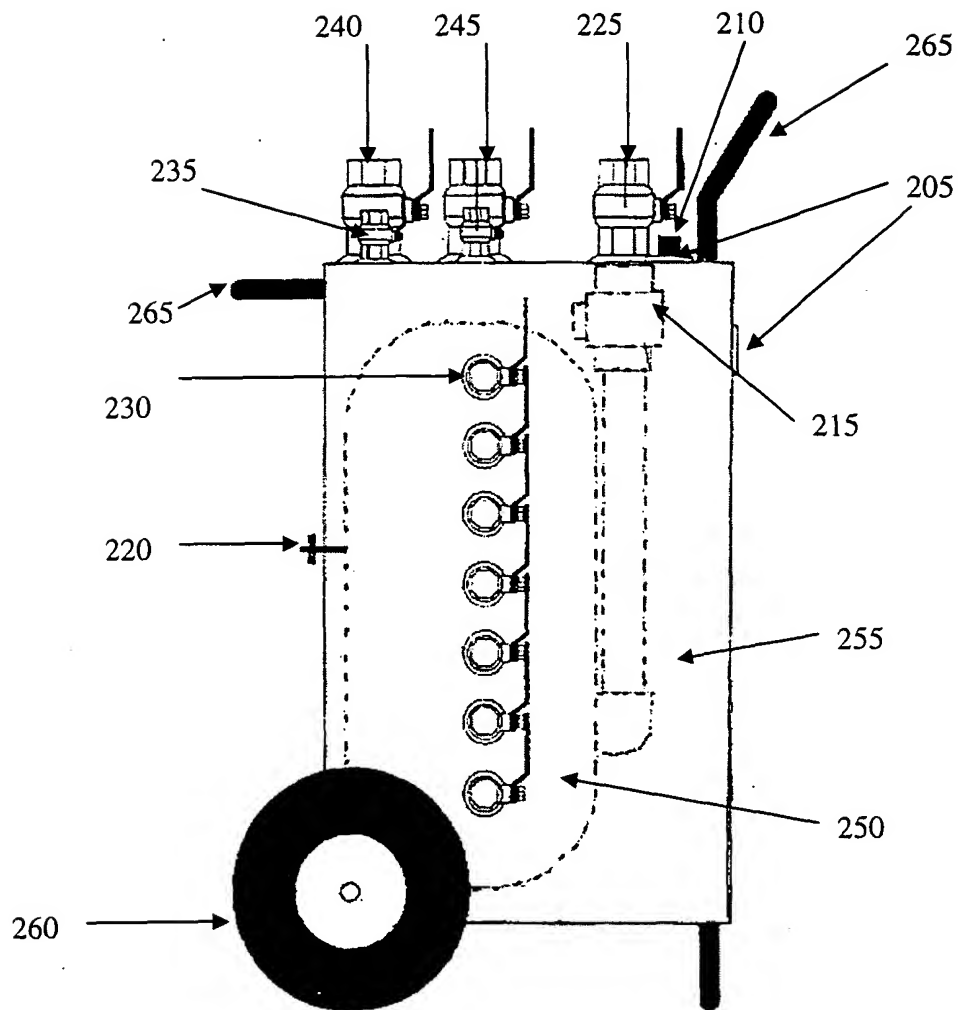
**AIR FILTER - 700**

# Figure 8A, 8B and 8C



## Portable Epoxy Metering and Dispensing Unit - 800

**Figure 9**



**Main Air Header - 200**